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JUN	27 2017
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HEALTONE	COUNTY EPARTMENT
TH D	EPARNTY
	MENT

System PWS ID:	ļ.
Public Water System Number 1 5/2000	
Town of Bearmont Journe	Estimated Amount (miles,
es the distribution system piping contain any of the following: we your PWS have the following in its distribution?	feet or connections affected?
es your PWS have the tollowing	
check all that apply. Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains	
Lead service lines (v. ater main to building) on either side of meter	
Lead goosenecks/pig zails	
Lead from solder, caulking, alloys and home plumbing	J
Constructed AFTER 1982	J
Constructed BEFORE 1983	1
Copper from piping and alloys, service lines and home plumbing	diameter and the second
Copper from piping and anoys, service of a forementioned materials, plea	ise explain;
* If you cannot confirm the presence of any of the aforementioned materials, plea	
bes the water-system serve any connections that qualify as: (v check all that apply)	
Yes J.NO Tian 2 Sites	
C Yes 1 U No	
Yes No Tier 3 Sites	
Yes No Tier 3 Sites Other Sites	
Yes No Tier 3 Sites Other Sites	ner (Representative), the following
Yes No Tier 3 Sites Yes No Other Sites Yes No Other Sites When sample site designations were recently verified as Tier 1, Tier 2. Tier 3, or Other Sites	ner (Representative), the following
Yes No Tier 3 Sites Yes No Other Sites Yes No Other Sites Then sample site designations were recently verified as Tier 1, Tier 2. Tier 3, or Other Sites were used to determine the designations: (veheck all that apply):	former water system personnel
Yes No Tier 3 Sites Yes No Other Sites Yes No Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other Sites were used to determine the designations: (\chick check all that apply): Building plumping records	former water system personnel
Yes No Tier 3 Sites Yes No Other Sites Yes No Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other Sites Then sample site designations were recently verified as Tier 1. Tier 3. Tier 3. or Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3. or Other Sites Then sample site designations were recently verified as Tier 1. Tier 3. or Other Sites Then sample site designations were recently verified as Tier 1. Tier 3. or Other Sites Then sample site designations were recently verified as Tier 1. Tier 3. or Other Sites Then sample site designations were recently verified as Tier 1. Tier 3. or Other Sites Then sample site designations were recently verified as Tier 1. Tier 3. or Other Sites Then sample site designations were recently verified as Tier 1. Tier 3. or Other Sites Then sample site designations were recently verified as Tier 1. Tier 3. or Other Sites The sample site designations were recently verified as Tier 1. Tier 3. or Other Sites The sample site designations were recently verified as Tier 1. Tier 3. or Other Sites The sample site designations were recently verified as Tier 1. Tier 3. or Other Sites The sample site designations were recently verified as Tier 1. Tier 3. or Other Sites The sample site designation were recently verified as Tier 1. Tier 3. or Other Sites The sample site designation were recently verified as Tier 1. Tier 3. or Other Sites The sample site designation were recently verified as Tier 1. Tier 3. or Other Sites The sample site designation were recently verified as Tier 1. Tier 3. or Other Sites The s	former water system personnel is from initial monitoring site plan
Yes No Tier 3 Sites Yes No Other Sites Yes No Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other Sites sethods were used to determine the designations: (a check all that apply): Building plumping records On-site inspection of plumbing and or meter box Period pre-198 Statement from Certificate of Certificate	n former water system personnel dis from initial monitoring site plan 6 local plumbing codes
Yes No Other Sites Yes No Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other Sites sethods were used to determine the designations: (a check all that apply): Building plumping records Statement from On-site inspection of plumbing and or meter box Original records Statement from Period pre-198 Statement from Inomeowner Period pre-198 Tax office written records	n former water system personnel distrom initial monitoring site plan distribution plumbing codes decupancy
Yes No Other Sites Tier 3 Sites Yes No Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other sites designations were used to determine the designations: (a check all that apply): Building plumping records Statement from Original record On-site inspection of plumbing and or meter box Period pre-198 Statement from Indicate of the statement from Ind	n former water system personnel dis from initial monitoring site plan 6 local plumbing codes
Yes No Other Sites Yes No Other Sites Yes No Other Sites When sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other sites were used to determine the designations: (a check all that apply): Building plumping records Statement from On-site inspection of plumbing and or meter box Original record Period pre-198 Statement from homeowner Period pre-198 Tax office written records Certificate of Good On-line parcel information (tax office website) Lead solder sy	n former water system personnel dis from initial monitoring site plan is local plumbing codes occupancy vab, scratch test
Yes No Other Sites Yes No Other Sites Yes No Other Sites The 3 Sites Other sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or Other sites were used to determine the designations: (a check all that apply): Building plumping records On-site inspection of plumbing and or meter box Original records Tax office written records On-line parcel information (tax office website) Other method: used.	n former water system personnel dis from initial monitoring site plan dis local plumbing codes decupancy vab. scratch test
Yes Other Sites Yes Other Sites Yes Other Sites Then sample site designations were recently verified as Tier 1. Tier 2. Tier 3. or Other sites the designations were used to determine the designations: (a check all that apply): Building plumping records On-site inspection of plumbing and or meter box Original records Statement from Period pre-198 Statement from thomeowner Tax effice written records On-line parcel information (tax office website) Certificate of the other all available sites at the highest priority Tier level selected and listed in the Statement and available sites at the highest priority Tier level selected and listed in the Statement and available sites at the highest priority Tier level selected and listed in the Statement and available sites at the highest priority Tier level selected and listed in the Statement and I available sites at the highest priority Tier level selected and listed in the Statement and I available sites at the highest priority Tier level selected and listed in the Statement and I available sites at the highest priority Tier level selected and listed in the Statement and I available sites at the highest priority Tier level selected and listed in the Statement and I available sites at the highest priority Tier level selected and listed in the Statement and I available sites at the highest priority Tier level selected and listed in the Statement and I available sites at the highest priority Tier level selected and listed in the Statement and I available sites at the highest priority Tier level selected and listed in the Statement and I available sites at the light and I available sites	a former water system personnel ds from initial monitoring site plan de local plumbing codes becapancy vab. scratch test ampling Pool before adding sites of
Yes Other Sites Yes Other Sites Yes Other Sites When sample site designations were recently verified as Tier 1, Tier 2. Tier 3, or Other sites were used to determine the designations: (a check all that apply): Building plumping records On-site inspection of plumbing and or meter box Original records Statement from Dright precipitation of plumbing and or meter box Certificate of Certifi	a former water system personnel ds from initial monitoring site plan de local plumbing codes becapancy vab. scratch test ampling Pool before adding sites of
Yes No Other Sites Yes No Other Sites When sample site designations were recently verified as Tier 1, Tier 2. Tier 3, or Other sethods were used to determine the designations: (a check all that apply): Building plumping records On-site inspection of plumbing and or meter box On-site inspection of plumbing and or meter box Period pre-198 Statement from homeowner Tax office written records On-line parcel information (tax office website) Other method: used. Were all available sites at the highest priority Tier level selected and listed in the Selected priority level? [Order of priority = Tier ! (highest), Tier 2, Tier 3, Other Records if No, explain: (Examples: property was	a former water system personnel dis from initial monitoring site plan dis local plumbing codes becapancy vab. scratch test ampling Pool before adding sites of
Yes No Other Sites Yes No Other Sites When sample site designations were recently verified as Tier 1, Tier 2, Tier 3, or Other states were used to determine the designations: (A check all that apply): Building plumping records On-site inspection of plumbing and or meter box Original record Statement from homeowner Tax office written records Ondline parcel information (tax office website) Other method: used, Were all available sites at the highest priority Tier level selected and listed in the Salower priority level? [Order of priority = Tier ! (highest), Tier 2, Tier 3, Other Regions of No, explain: (Examples: property was participate)	a former water system personnel is from initial monitoring site plan is local plumbing codes occupancy wab, scratch test sampling Pool before adding sites of presentative (lowest) 10 check box is vacant, homeowner refused to
Yes No Other Sites Yes No Other Sites When sample site designations were recently verified as Tier 1, Tier 2, Tier 3, or Other states were used to determine the designations: (A check all that apply): Building plumping records On-site inspection of plumbing and or meter box Original record Statement from homeowner Tax office written records Ondline parcel information (tax office website) Other method: used, Were all available sites at the highest priority Tier level selected and listed in the Salower priority level? [Order of priority = Tier ! (highest), Tier 2, Tier 3, Other Regions of No, explain: (Examples: property was participate)	a former water system personnel is from initial monitoring site plan is local plumbing codes occupancy wab, scratch test sampling Pool before adding sites of presentative (lowest) 10 check box is vacant, homeowner refused to
Yes No Other Sites The sample site designations were recently verified as Tier 1, Tier 2. Tier 3, or Other sample site designations were recently verified as Tier 1, Tier 2. Tier 3, or Other sethods were used to determine the designations: (a check all that apply): Building plumping records On-site inspection of plumbing and or meter box Original records Tax office written records Tax office written records On-line parcel information (tax office website) Certificate of or Other method: used. Were all available sites at the highest priority Tier level selected and listed in the Selected priority level? Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Replacement from the sites Stad on the attached "Lead and Copper Sample Site Plan" a selected and of the sites Stad on the attached "Lead and Copper Sample Site Plan" a selected and copper Sample Site Pla	a former water system personnel is from initial monitoring site plan is local plumbing codes occupancy wab, scratch test sampling Pool before adding sites of presentative (lowest) 10 check box is vacant, homeowner refused to
Yes No Other Sites The sample site designations were recently verified as Tier 1, Tier 2. Tier 3, or Other sethods were used to determine the designations: (notheodall that apply): Building plumping records Don-site inspection of plumbing and or meter box Period pre-198 Statement from homeowner Period pre-198 Tax office written records On-line parcel information (tax office website) Other method: used. Were all available sites at the highest priority Tier level selected and listed in the Sclower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Replacement from the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Plan" a control of the sites I sted on the attached "Lead and Copper Sample Site Pl	a former water system personnel is from initial monitoring site plan is local plumbing codes occupancy wab, scratch test sampling Pool before adding sites of presentative (lowest) 10 check box is vacant, homeowner refused to



	system piping conta	in any of the followir	ig) // i	
and the second s	the following in its	distribution	21	-Estimated Amount (miles, feet or connections affected?
check all that apply	uith lead-lined later	lar or leed joint nine	in the distribution mains	14
Lead service lines	water main to build	ling) on either side o	f meter	
Lead goosenecks/p)J	
	ngualis ngulking, alloys and	Laws alumbing		
		nome plumbing		
to Constructed AF			**************************************	
Constructed BE				
Copper from plpin	g and alloys, service	e lines and home plus	nbing	WWW.TEELENANT OF WEST
* If you cannot o	onfirm the presence	of any of the aforem	entioned materials, please	explain;
	· · · · · · · · · · · · · · · · · · ·			
es the water system	n serve any connect	ions that qualify as:	(√ check all that apply)	
Yes Yes	□ No	Tier 1 Sites		
Yes	□ No	Tier 2 Sites		
₩ Yes	□ No	Tier 3 Sites		
Yes	□ No	Other Sites		
Personal Property of the Person of the Perso				
	2			285
hen sample site des	lignations were rece	ently verified as Tier	1, Tier 2, Tier 3, or Other	(Representative), the following
sthods were used to	determine the desi	ently verified as Tier gnations: (√ check a	Il that apply):	
thods were used to Building/plum	determine the desi bing records	gnations: (V check a	Il that apply): Statement from for	mer water system personnel
Building/plum Op-site inspec	determine the desi bing records tion of plumbing a	gnations: (V check a	Il that apply): ☐ Statement from for ☐ Original records fr	mer water system personnel om initial monitoring/site plan
Building/plum On-size inspector Statement from	determine the desi bing records tion of plumbing an n homeowner	gnations: (V check a	Il (hat apply): ☐ Statement from for ☐ Original records fr ☐ Period pre-1986 to	mer water system personnel rom initial monitoring/site plan roal plumbing codes
Building/plum Don-site inspector Statement from Tax office write	determine the designation of plumbing and homeowner attended to records	gnations: (V check a		mer water system personnel rom initial monitoring/site plan roal plumbing codes
Building/plum Desite inspection Statement from Tax office well On-line parce	determine the desirabing records stion of plumbing and homeowner atten records l information (tax o	gnations: (V check a	Il (hat apply): ☐ Statement from for ☐ Original records fr ☐ Period pre-1986 to ☐ Certificate of occur	mer water system personnel rom initial monitoring/site plan roal plumbing codes
Building/plum Dn-site inspector Statement from Tax office writed On-line parce Other method	determine the desirabing records stion of plumbing and homeowner atten records I information (tax of a used:	gnations: (Veheck a	Statement from for	mer water system personnel rom initial monitoring/site plan local plumbing codes apancy scratch test
Building/plum Dn-site inspect Statement from Tax office write On-line parce Other method ere all available sit	determine the desirabing records stion of plumbing and homeowner atten records I information (tax of a used:	gnations: (Veheck and/or meter box ffice website)	Il that apply): Statement from for Deriginal records from Period pre-1986 to Description	mer water system personnel com initial monitoring/site plan coal plumbing codes apancy scratch test
Building/plum Dn-site inspect Statement from Tax office write On-line parce Other method ere all available sit	determine the desirabing records stion of plumbing and homeowner atten records I information (tax of a used:	gnations: (Veheck and/or meter box ffice website) iority Tier level selection of the control o	Il that apply): Statement from for Original records fr Period pre-1986 ic Certificate of occur Lead solder swab/	mer water system personnel com initial monitoring/site plan local plumbing codes spancy scratch test ling Pool before adding sites of entative (lowest)] (vicheck box)
Building/plum Dp-site inspect Statement from Tax office write On-line parce Other method Gree all available sit wer priority level?	determine the desirabing records stion of plumbing and homeowner atten records I information (tax of a used:	gnations: (Veheck and/or meter box ffice website) iority Tier level selectory Tier 1 (highest), Tier I f No, explain: (E	Il (hat apply): Statement from for Original records fr Period pre-1986 to Certificate of occur Lead solder swab/ ted and listed in the Samp er 2, Tier 3, Other Represexamples: property was vac	mer water system personnel com initial monitoring/site plan local plumbing codes spancy scratch test ling Pool before adding sites of entative (lowest)] (vicheck box) coant, homeowner refused to
ethods were used to Building/plum On-site inspect Statement from Tax office write On-line parce Other method Vere all available site wer priority level?	determine the desirabing records stion of plumbing and homeowner atten records Information (tax of a used: les at the highest pricorder of priority: No DN/A	gnations: (Veheck and/or meter box ffice website) fority Tier level select Tier I (highest), Tier if No, explain: (Exparticipate) Homes	Certificate of occur Lead solder swab/ ted and listed in the Sampler 2, Tier 3, Other Representations of the state o	mer water system personnel com initial monitoring/site plan coal plumbing codes spancy scratch test ling Pool before adding sites of entative (lowest)] (V check box) coant, homeowner refused to sed to Participate to the participate of the p
Building/plum Dn-site inspect Statement from Tax office write On-line parce Other method Tere all available sit wer priority level? Yes Te any of the sites i	determine the desirabing records stion of plumbing and homeowner atten records Information (tax of seconds) Information (tax of seco	gnations: (Veheck and/or meter box ffice website) fority Tier level select Tier I (highest), Ti If No, explain: (E participate) Home Homes C d "Lead and Copper	Certificate of occur Lead solder swab/ ted and listed in the Sampler 2, Tier 3, Other Representations of the state o	mer water system personnel com initial monitoring/site plan local plumbing codes spancy scratch test ling Pool before adding sites of entative (lowest)] (vicheck box)
ethods were used to Building/plum On-site inspect Statement from Tax office write On-line parce Other method Yere all available site wer priority level? Yes re any of the sites i	determine the desirabing records stion of plumbing arm homeowner atten records Information (tax of state at the highest principle of priority state on the attache periods? (\forall check	gnations: (Veheck and/or meter box ffice website) fority Tier level select Tier 1 (highest), Tier level select participate) Homes Homes (defined and Copper box)	Statement from for Original records from Period pre-1986 to Certificate of occur Lead solder swab/ ted and listed in the Samper 2, Tier 3, Other Represe xamples: property was variables. Property was variables. Property was variables. Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan "Sample Site Plan" a change of the Sample Site Plan "Sample Site Plan "Sample Si	mer water system personnel com initial monitoring/site plan coal plumbing codes spancy scratch test ling Pool before adding sites of entative (lowest)] (V check box) coant, homeowner refused to sed to participate.



Public Water S			tem PWS ID: 560004			
Town of Ri						
Does your PWS have	system piping contain the following in its c	n any of the foll listribution?	owing:			Amount (miles, nnections affected?
V check all that apply	with lead-lined interior	or or lead joint	pipe in the dist	ribution mains	1 Mi	le
Lead pipe, piping	(water main to buildi	ing) on either si	de of meter		No	ne
Lead goosenecks/p						200 Connections
	caulking, alloys and l	home plumbing			Apprex	400 Connections
Constructed AF						Connections
✓ Constructed BE						400 Connection
	g and alloys, service	lines and home	plumbing		Appro	
				1 - 1	ovalain:	
* If you cannot c	onfirm the presence	of any of the af	orementioned t	naterials, please	C.Spiaiii.	
oes the water system	n serve any connection	ons that qualify	as: (\ check a	II that apply)		
Yes	□ No	Tier 1 Site	S			
₹ Yes	□ No	Tier 2 Site	5			
Yes Yes	□ No	Tier 3 Site	S			
□ Yes	□ No	Other Site	S			
when sample site des	signations were recer determine the design	ntly verified as mations: (Niche	Tier 1. Tier 2.	Tier 3, or Other	(Represent	ative). the following
Building plum			□ St	atement from for		system personnel
	tion of plumbing and	d or meter box				monitoring site plan
	n homeowner		= Pe	eriod pre-1986 lo	ocal plumbi	ng codes
☐ Tax office wri	itten records		C C	ertificate of occu	ipancy	
☐ On-line parce	l information (tax of	fice website)		ead solder swab.	scratch test	t
Other method	s used:					
ower priority level?	es at the highest price of priority =	If the avaluation				nefore adding sites of west)] (check box) owner refused to
are an of the sites I	isted on the attached	"Lead and Co	oper Sample S	ite Plan [®] a chan	ge from the	sites sampled during
TZ Yes	periods? (sheck b	N/A If	Yes, you MUS	T indicate this c	on the new	Sample Site Plan

2017 HAY 25 AH 8: 51



Public Water System Name: System PWS ID: 560005	
	a de la companya de l
Does the distribution system piping contain any of the following: Does your PWS have the following in its distribution?	Estimated Amount (miles,
(V check all that apply*)	feet or connections affected?
Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution ma	ains - 0 -
I Lead service lines (water main to building) on either side of meter	-0 -
□ Lead goosenecks/pigtails	-0-
= Lead from solder, caulking, alloys and home plumbing	,
□ Constructed AFTER 1982	640
□ Constructed BEFORE 1983	100
□ Copper from piping and alloys, service lines and home plumbing	
* If you cannot confirm the presence of any of the aforementioned materials, pl	lease explain:
Does the water system serve any connections that qualify as: (v check all that apply	y)
Yes I No Tier! Sites	
☐ Yes ☐ No Tier 2 Sites	41
☐ Yes ☐ No Tier 3 Sites	
☐ Yes ☐ No Other Sites	
When sample site designations were recently verified as Tier 1. Tier 2. Tier 3, or O	ther (Representative), the following
methods were used to determine the designations: (\ check all that apply):	ther (teepressianis)
Z Building plumbing records Z Statement from	m former water system personnel
	ds from initial monitoring site plan
	86 local plumbing codes
☐ Tax office written records ☐ Certificate of	occupancy
☐ On-line parcel information (tax office website) ☐ Lead solder so	wab, scratch test
☐ Other methods used:	
Were all available sites at the highest priority Tier level selected and listed in the S lower priority level? [Order of priority = Tier 1 (highest). Tier 2. Tier 3, Other Rep If No, explain: (Examples: property wa Yes = No = NA participate)	Diegentative (10 west) 1, check box)
Are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a copper Sample Site Plan	hange from the sites sampled during
- Yes - N/A If Yes, you MUST indicate the	



	1 PWS ID:
Does the distribution system piping contain any of the following	ng:
Does your PWS have the following in its distribution?	Estimated Amount (miles, feet or connections affected?
(V check all that apply*)	
NO Lead pipe, piping with lead-lined interior, or lead joint pipe NF) Lead service lines (water main to building) on either side of	
	is itteret
NED Lead goosenecks pigrails	
Lead from solder, caulking, alloys and home plumbing	
Yes Constructed AFTER 1982	THE RESERVE THE PROPERTY OF TH
Vesa Constructed BEFORE 1983	15.34 Samuel Land Annual Control of the Control of
Copper from piping and alloys, service lines and home plus	nbing
* If you cannot confirm the presence of any of the aforem	entioned materials, please explain;
Does the water system serve any connections that qualify as:	is shack all that apply)
	order an mar apply
The same of the sa	_
71.03	
Yes No Tier 3 Sites	
☐ Yes ☐ No Other Sites	
When sample site designations were recently verified as Tier methods were used to determine the designations: 15 check al	I that apply):
☐ Building plumbing records	Yes Statement from former water system personnel
On-site inspection of plumbing and or meter box	Yes Original records from initial monitoring site plan
YES Statement from homeowner	Period pre-1986 local plumbing codes
Tax office written records	Certificate of occupancy
On-line parcel information (tax office website)	(III) Lead solder swab scratch test
☐ Other methods used:	
Were all available sites at the highest priority Tier level select lower priority level? [Order of priority = Tier 1 (highest). Tie fr No. explain: (Ex Y25 Yes 7 No = No	ed and listed in the Sampling Pool before adding sites of r 2. Tier 3. Other Representative (lowest)] 1. check box, amples: property was vacant, homeowner refused to
Are any of the sites listed on the attached "Lead and Copper S previous monitoring periods" (sheck box.	ample Site Plan" a change from the sites sampled during
Yes Yes = 10 = N/A If Yes. 5	ou MUST indicate this on the new Sample Site Plan



Public Water Sy	ystem Name:	System 56	PWS ID: 。ひひひフ		
Does the distribution s	system piping con	tain any of the followir	ıg:		
Does your PWS have	the following in it	ts distribution?			Amount (miles, nections affected?
(V check all that apply		THE COLUMN	· I was the same		
			in the distribution mains	Mi	
□ Lead service lines	(water main to bui	lding) on either side o	r meter	No	
□ Lead goosenecks/p				No	?
□ Lead from solder,	caulking, alloys ar	nd home plumbing		N	
□ Constructed AF	TER 1982				
□ Constructed BE	FORE 1983				
☐ Copper from pipin	g and alloys, servi	ce lines and home plur	nbing	NO	
Does the water system	serve any connec	ctions that qualify as:	(veheck all that apply)		
□ Yes	□ No I	Tier 1 Sites			
☐ Yes	□ No	Tier 2 Sites			
□ Yes	E No	Tier 3 Sites			
□ Yes	□ No	Other Sites		.	
When sample site des	ignations were rec	cently verified as Tier signations: (√ check al	I, Tier 2, Tier 3, or Other (I that apply):	(Representa	tive), the following
☐ Building/plum		M	Statement from for	mer water s	ystem personnel
	tion of plumbing a	and/or meter box	Original records fr	om initial m	onitoring/site plan
Statement from			☐ Period pre-1986 lo	cal plumbin	g codes
☐ Tax office wri	tten records		☐ Certificate of occu	paney	
☐ On-line parcel	information (tax	office website)	☐ Lead solder swab/s	scratch test	
☐ Other methods	s used:				
Were all available site	es at the highest p	riority Tier level select	ed and listed in the Sampl	ing Pool <u>be</u>	fore adding sites of
lower priority level?	Order of priority	= I ter I (highest), the	er 2, Tier 3. Other Represe camples: property was vac	ant, homeon	wner refused to
	No D N/A	participate)			
Are any of the sites li	sted on the attache	ed "Lead and Copper S	Sample Site Plan" a chang	e from the s	ites sampled during
previous monitoring	periods? (V check				I C'A D
Wes	No □	N/A If Yes, y	ou MUST indicate this or	the new Sa	ample Site Plan,



Public Water S		The state of the s	PWS ID:		The state of the s
Does the distribution	system piping con	tain any of the followi	ng:		
Does your PWS have	the following in i	ts distribution?			Amount (miles, nnections affected?
(V check all that apply					infections affected:
			e in the distribution mains	No	
☐ Lead service lines	(water main to bu	ilding) on either side o	of meter	NO	
□ Lead goosenecks/p	oigtails			NO	
☐ Lead from solder,	caulking, alloys ar	nd home plumbing		NO	
□ Constructed AF	TER 1982				
□ Constructed BE	FORE 1983				
☐ Copper from pipin	g and alloys, servi	ice lines and home plu	mbing		
Does the water system	n serve any conne	ctions that qualify as:	(√ check all that apply)		
☐ Y.es	□ No	Tier I Sites			
☐ Yes	□ No	Tier 2 Sites			
□ Yes	D∕ No	Tier 3 Sites			
□ Yes	□ No	Other Sites		(D	C. Alex Callerning
When sample site des	ignations were rec	cently verified as Tier signations: (√ check a	1, Tier 2, Tier 3, or Other (Representa	uive), the following
☐ Building/plum		3	Statement from for	mer water	system personnel
	tion of plumbing	and/or meter box	Original records from	om initial n	nonitoring/site plan
Statement from			☐ Period pre-1986 lo	cal plumbii	ng codes
☐ Tax office wri	tten records		☐ Certificate of occu	pancy	
☐ On-line parcel	information (tax	office website)	☐ Lead solder swab/s	scratch test	
☐ Other methods	s used:				
Were all available site	es at the highest p	riority Tier level selec	ted and listed in the Sampl	ing Pool be	fore adding sites of
lower priority level?	Order of priority	= Tier 1 (highest), Tie	er 2, Tier 3, Other Represe	aut homeo	west) (v check box)
	No 🗆 N/A	participate)	xamples: property was vac		
Are any of the sites li	sted on the attach	ed "Lead and Copper	Sample Site Plan" a change	e from the s	sites sampled during
previous monitoring p	periods? (V check				
□ Yes	IS/No	N/A If Yes,	you MUST indicate this or	the new S	ample Site Plan



2017 MAY - 1 AM 9: 12 LEAD & COPPER SAMPLE PLAN MATERIALS INVENTORY AND SITE VALIDATION

Public Water S	ystem Name:		System PW	S ID:	SW-1110-	
	Collulus, U	<u>د</u> د	ms	0560013		
Does the distribution	system piping co	ntain any of t	he following:			
Does your PWS have					1	Amount (miles,
(V check all that appl	•		,	11 11 1	reet or col	nnections affected?
☐ Lead pipe, piping						
□ Lead service lines		illding) on en	ner side of me	ter		
□ Lead goosenecks/p						
Lead from solder,		and home plus	nbing		900	feet
Constructed AF	TER 1982					4.
□ Constructed BE	EFORE 1983			A NAME OF THE PARTY OF THE PART		
Copper from pipin	g and alloys, serv	vice lines and	home plumbin	g	10	00 feet
* If you cannot c	onfirm the preser	ice of any of t	he aforemention	oned materials, please	explain:	
Does the water system	n serve any conn	ections that or	nalify as: (√ cl	neck all that apply)		
☑ Yes	□ No		Sites			
□ Yes	I No	Tier 2	2 Sites			
□ Yes	☑ No	Tier 3	3 Sites			
□ Yes	□ No	Othe	r Sites			
***************************************					(79	
When sample site des methods were used to					Kepresenta	tive), the following
Building/plum		organica (mer water s	ystem personnel
	tion of plumbing	and/or meter	box Œ	/		
☐ Statement from						
☐ Tax office write						
	information (tax	office websit	e) [
☐ Other methods						
***			1 1 . 1	111 4 11 41 0 4 1	! D 11 (11:
Were <u>all available</u> site lower priority level?						
		If No, exp	lain: (Examp	les: property was vac	ant, homeov	vner refused to
Ø Yes □ 1	No D N/A	participate	e)			
		1.00	0 0	1 C' Dl "	C	A
Are any of the sites lisprevious monitoring p			Copper Samp	ie Site Plan" a change	e from the si	tes sampled during
☐ Yes (/	□ N/A	If Yes, you N	IUST indicate this on	the new Sa	mple Site Plan



Double March System Maille	S ID:
Public Water System Name: System PW.	0019
oes the distribution system piping contain any of the following:	Estimated Amount (miles,
loes your PWS have the following in its distribution?	feet or connections affected?
ar lead to int pine in the	tor
Lead service lines (water main to building) on either side of me	LC1
DLead goosenecks pigtails .	
Lead from solder, caulking, alloys and home plumbing	
Constructed AFTER 1982	
Constructed BEFORE 1983	3
Copper from piping and alloys, service lines and home plumbin	g
Copper mon puping	aned marerials, please explain:
* If you cannot confirm the presence of any of the aforemention	Med materials, Ess.
oes the water system serve any connections that qualify as: (\ ch	neck all that apply)
Z Yes Z No Tier ! Sites	
Yes E No Tier 2 Sites	
Yes I No Tier 3 Sites	
I Yes I No Other Sites	
The state of the s	* * * * * * * * * * * * * * * * * * *
t i a literal l'and de l'implicit de l'i	Time 2 or Other (Representative), the following
Then sample site designations were recently verified as the first	ier 2. Tier 3, or Other (Representative), the following
ethods were used to determine the designations. 1. theck an are	ier 2. Tier 3, or Other (Representative), the following apply): Statement from former water system personnel
Building plumbing records	Statement from former water system personnel
Building plumbing records On-site inspection of plumbing and or meter box yes	Statement from former water system personnel Original records from initial monitoring site plan
Building plumbing records On-site inspection of plumbing and or meter box 165 6 Statement from homeowner	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes
Building plumbing records On-site inspection of plumbing and or meter box 15 6 Statement from homeowner Tux office written records	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy
Building plumbing records On-site inspection of plumbing and or meter box 165 6 Statement from homeowner Tux office written records	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes
Building plumbing records On-site inspection of plumbing and or meter box y 65 6 Statement from homeowner Tux office written records On-line parcel information (tax office website)	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy Lead solder swab scratch test
Building plumbing records On-site inspection of plumbing and or meter box 15 6 Statement from homeowner Tux office written records On-line parcel information (tax office website) Other methods used:	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy Lead solder swab scratch test
Building plumbing records On-site inspection of plumbing and or meter box yes a Statement from homeowner Tax office written records On-line parcel information (tax office website) Other methods used:	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy Lead solder swab scratch test and listed in the Sampling Pool before adding sites of Tier 3. Other Representative (lowest)] 1. check box/
Building plumbing records On-site inspection of plumbing and or meter box 15 Green are the statement from homeowner Tux office written records On-line parcel information (tax office website) Other methods used: were all available sites at the highest priority Tier level selected a over priority level? [Order of priority = Tier I (highest), Tier 2. If No. explain: (Exam	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy Lead solder swab scratch test
Building plumbing records On-site inspection of plumbing and or meter box yes a Statement from homeowner Tax office written records On-line parcel information (tax office website) Other methods used:	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy Lead solder swab scratch test and listed in the Sampling Pool before adding sites of Tier 3. Other Representative (lowest)] 1. check box/
Building plumbing records On-site inspection of plumbing and or meter box 15 6 Statement from homeowner Tux office written records On-line parcel information (tax office website) Other methods used: over all available sites at the highest priority Tier level selected a lower priority level? [Order of priority = Tier I (highest), Tier 2. If No. explain: (Exam participate)	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy Lead solder swab scratch test and listed in the Sampling Pool before adding sites of Tier 3. Other Representative (lowest)] 1. check box) ples: property was vacant, homeowner refused to
Building plumbing records On-site inspection of plumbing and or meter box 165 6 Statement from homeowner Tux office written records On-line parcel information (tax office website) Other methods used: Vere all available sites at the highest priority Tier level selected a over priority level? [Order of priority = Tier I (highest), Tier 2, 17 No. explain: (Exam participate) The sites listed on the attached "Lead and Copper Sam	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy Lead solder swab scratch test and listed in the Sampling Pool before adding sites of Tier 3. Other Representative (lowest)] 1. check box) ples: property was vacant, homeowner refused to
Building plumbing records On-site inspection of plumbing and or meter box 165 6 Statement from homeowner Tux office written records On-line parcel information (tax office website) Other methods used: Vere all available sites at the highest priority Tier level selected a over priority level? [Order of priority = Tier I (highest),	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy Lead solder swab scratch test and listed in the Sampling Pool before adding sites of Tier 3. Other Representative (lowest)] 1. check box) ples: property was vacant, homeowner refused to



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Little EVENTUATED	PWS ID: 5 6 00/5
Does the distribution system piping contain any of the following	IE: A A mount (miles
Does your PWS have the following in its distribution?	Estimated Amount (miles, feet or connections affected?
ov	The state of the s
the least lined interior or lead joint pipe	in the distribution mains,
Lead service lines (water main to building) on either side of	fmeter
Lead goosenecks pigtails	· · · · · · · · · · · · · · · · · · ·
Lead from solder, caulking, alloys and home plumbing	
62 Constructed AFTER 1982	
Constructed BEFORE 1983	
Copper from piping and alloys, service lines and home plun	nbing
* If you cannot confirm the presence of any of the aforeme	entioned materials, please explain:
Does the water system serve any connections that qualify as:	s check all that apply)
Yes No Tier I Sites	
Yes No Tier 2 Sites	
Tion 2 Sitter	
Othora Circa	
Tyes No Other Sites	
then sample site designations were recently verified as Tier I ethods were used to determine the designations: 1. check al	I that apply I
hen sample site designations were recently verified as Tier I	Statement from former water system personnel
hen sample site designations were recently verified as Tier I ethods were used to determine the designations: 1. check al	Statement from former water system personnel Original records from initial monitoring site plan
then sample site designations were recently verified as Tier I ethods were used to determine the designations: 1. check al Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes
then sample site designations were recently verified as Tier I ethods were used to determine the designations: 1. check al Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner	Statement from former water system personnel Original records from initial monitoring site plan
Then sample site designations were recently verified as Tier I ethods were used to determine the designations: 1. check al Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner Tax office written records	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes
then sample site designations were recently verified as Tier lethods were used to determine the designations: 1. check also Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy
When sample site designations were recently verified as Tier I nethods were used to determine the designations: 1. check all Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner Tax office written records On-line parcel information (tax office website) Other methods used: Order of priority Tier level selected were priority level? Order of priority = Tier I (highest), Tier level selected were priority level? Order of priority = Tier I (highest), Tier level selected were priority level? Order of priority = Tier I (highest), Tier level selected were priority level? Order of priority = Tier I (highest), Tier level selected were priority level? Order of priority = Tier I (highest), Tier level selected were priority level? Order of priority = Tier I (highest), Tier level selected were priority level? Order of priority = Tier I (highest), Tier level selected were priority level? Order of priority = Tier I (highest), Tier level selected were priority level? Order of priority = Tier I (highest), Tier level selected were priority level? Order of priority = Tier I (highest).	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy Lead solder swab scratch test ed and listed in the Sampling Pool before adding sites of r 2. Tier 3. Other Representative (lowests) 1. check box) amples: property was vacant, homeowner refused to
When sample site designations were recently verified as Tier I nethods were used to determine the designations: 1. check all Building plumbing records On-site inspection of plumbing and or meter box Statement from homeowner Tax office written records On-line parcel information (tax office website) Other methods used: Other methods used: Order of priority Tier level selected were priority level? (Order of priority = Tier I (highest),	Statement from former water system personnel Original records from initial monitoring site plan Period pre-1986 local plumbing codes Certificate of occupancy Lead solder swab scratch test ed and listed in the Sampling Pool before adding sites of r 2. Tier 3. Other Representative (lowest) 1. check box) amples: property was vacant, homeowner refused to